

Invasive Plant Report Form

Collection information

State _____ County _____ Date collected/observed _____
Collector Name _____
Street address _____ City _____ State _____ Zip _____
Phone _____ Email _____

Characteristics & location

Plant name (Common and/or Latin name) _____

Size & density of infestation. Describe spread and estimate numbers

Habitat description. Describe general habitat type such as forest interior, forest edge, old field, prairie, wetland, lakeshore, crop field, pasture, disturbed ground, urban setting type. Is it public or private land?

Location landmarks. Provide enough details so site can be found again. Note nearby landmarks such as city name, roads, intersections, driveways, lake edges and other natural and cultural features.

Geographic coordinates (Complete one. Pinpoint using www.TopoZone.com)

1. Latitude _____ N Longitude _____ W
2. UTM _____ E _____ N
3. Township, Range, Section, Part Section _____

Submittal

Mail specimen with its data form to: **Invasive Plants Project, UW Herbarium,
430 Lincoln Dr., Madison, WI 53706**

Questions? Call (608) 267-7612 or email: InvasivePlants@mailplus.wisc.edu

"Invasive Plants 911" for Wisconsin

Based on their invasive behavior in other states and provinces, these six plants in particular are the ones we are most concerned about. Let us know ASAP if they have been found in the state.

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|------------------------|------------------|---------------------|
| • Japanese stilt-grass | • Hydrilla | • European frog-bit |
| • Swallow-wort | • Water chestnut | • Giant hogweed |

Notice: Information provided on this form will be used in a statewide volunteer effort to locate, eradicate and monitor selected invasive plants. Your cooperation in reporting these species is much appreciated. Personally identifiable information collected on this form may be provided to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.]. This form is equivalent to DNR form 1700-056.